

Title (en)
AUTOMATIC TRANSMISSION SYSTEMS FOR TELEVISION AND RADIO BROADCASTING

Publication
EP 0482801 A3 19930120 (EN)

Application
EP 91309347 A 19911010

Priority
AU PK298690 A 19901023

Abstract (en)
[origin: EP0482801A2] A multi-channel automatic transmission system (1) replaces the functions previously performed in a network studio (100) by a number of single channel automatic transmission systems (111, 112, 113 ...) corresponding to the number of regional transmitters (101, 102, 103 ...). Outputs from either a computer (6) or a manual input device (13) are selectable by a switch (14) to operate the system (1) in accordance with a stored first selection of commercial messages, a manually determined second selection of commercial messages, or a manually altered selection. The duration and commencement of the commercial break is the same throughout the network but the number, duration and sequence of the commercial messages transmitted by each regional transmitter can be different. <IMAGE>

IPC 1-7
H04H 7/00; **H04N 7/08**

IPC 8 full level
H04H 60/06 (2008.01); **H04N 5/222** (2006.01); **H04N 5/765** (2006.01); **H04N 7/08** (2006.01)

CPC (source: EP US)
H04H 60/06 (2013.01 - EP US); **H04N 5/765** (2013.01 - EP US); **H04N 7/08** (2013.01 - EP US)

Citation (search report)
• [Y] EP 0338753 A2 19891025 - SONY CORP [JP]
• [YP] EP 0394939 A2 19901031 - SONY CORP [JP]

Cited by
FR2753322A1; EP1318666A4; EP0482802A3; AU644220B2; EP0648029A1; FR2711025A1; GB2272348A; GB2272348B; DE19744846A1; US5424770A; US7725914B2; WO9300774A1

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